## Safe and Healthy Street schemes

## Example changes

See below for examples of different features being added to Safe and Healthy Street schemes across Camden. If you have any questions you can email at safetravel@camden.gov.uk.

A raised pedestrian crossing


A kerb and wand segregated cycle lane


A parallel (pedestrian and cycle) crossing


A raised stepped cycle track


A kerb segregated cycle lane


A bus stop bypass with cycle lane


Blue surfacing on a cycle lane


A shared use bus boarder with cycle lane


A traffic filter / traffic restriction with droppable bollard and planters


A rain garden


No entry area except for cyclists


A tree in a pavement buildout/extension



A cycle gate
Where cyclists have their own signal and move at a different time to the rest of the traffic


Sign for a two stage right turn for cyclists.
See information below.


Two stage right turn for cyclists
This allows cyclists to safely turn right in two steps without having to wait in a vulnerable position in the middle of the road. The blue arrows below shows where the cyclist would go and when they would wait at the lights (show by blue crosses). At each step there is a traffic light to show the cyclists when it is safe to move.


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A bike hangar


A raised table


Continuous Footway / Pavement


An advanced stop line / cycle box



A Dutch crossing
Similar to a continuous pavement but there are concrete entrance stones.


Cobbles


Setts
These are granite setts.


Concrete block paving



Tarmac
This is the material often used on road surfaces.


Hump delineator kerbs
Cycle lanes with a hump edge.


Permeable paving around trees .


